

Tiger Series Professional Currency Counter

Powerful Performance in a Smart Design

The Cassida Tiger delivers commercial-grade performance and features in a sleek, ultra-compact design. Steel components are precision-engineered for accurate and reliable operation and a ground-breaking one-piece steel chassis means years of dependable service. Fast and powerful, the Cassida Tiger is as impressive as its namesake.

Professional features

The Cassida Tiger series rivals many commercial-grade currency counters in performance and durability. From the first note to the last, the Tigers deliver fast, accurate, and reliable currency counting.

Ruggedly built

The Tiger features a one-piece steel chassis and precision-manufactured steel roller bearings, making it more durable than other machines in its class.

Intelligent operation

Advanced bill density recognition system eliminates false stops. Automatic and manual counting modes for full control.

Smart design

The Cassida Tiger has the smallest operating footprint in the industry. Thanks to a large hinged top cover that provides easy access to the rollers, the Tiger can be cleaned in a matter of seconds.

A broad range of detection features

Infrared, ultraviolet (UV and UV/MG models), and magnetic sensors (UV/MG model) are able to spot a wide range of bill discrepancies, including half, double, and chain notes, note-width differences, and sophisticated counterfeits.



Easy access for cleaning



Built-in handle for easy carrying

Product Specs

Model range:	Tiger Basic Tiger UV Tiger UV/MG
Dimensions, unit:	10.0" w x 10.0" d x 5.9" h (254mm x 254mm x 150mm)
Weight:	8.8 lbs (4 kg)
Power input:	110 - 220 VAC 50-60Hz
Power consumption:	<60 watts
Warranty:	1 year limited warranty

Counting Specs

Counting speed:	1,300 bill/minute
Hopper capacity:	250 new bills
Stacker capacity:	250 new bills

Operating Modes

Count:	simple count; auto-stop
Batch:	presets and programmable to 999
Add:	adds up all counts
Add + batch:	adds up all counts while batching
Error detection:	half, double, chain, note width
Counterfeit detection:	UV (UV and UV/MG models) MG (UV/MG model)